



ELSEVIER

Discrete Applied Mathematics 56 (1995) 347–348

**DISCRETE
APPLIED
MATHEMATICS**

Author Index

Volume 56 (1995)

- Aoki, Y., Probing the arrangement of hyperplanes (2–3) 101–125
- Barth, D., J. Bond and A. Raspaud, Compatible eulerian circuits in K_n^{**} (2–3) 127–135
- Blokh, D. and G. Gutin, Maximizing traveling salesman problem for special matrices (1) 83–86
- Bond, J., see D. Barth (2–3) 127–135
- Cheng, P. and S. Masuyama, A lower bound of the expected maximum number of edge-disjoint s – t paths on probabilistic graphs (2–3) 137–155
- Cohn, M., On the channel capacity of read/write isolated memory (1) 1–8
- de Fraysseix, H., P. Ossona de Mendez and P. Rosenstiehl, Bipolar orientations revisited (2–3) 157–179
- Deza, M. and V.P. Grishukhin, L-polytopes and equiangular lines (2–3) 181–217
- Deza, M. and M. Laurent, Hypercube embedding of generalized bipartite metrics (2–3) 215–230
- Fischetti, M., Clique tree inequalities define facets of the asymmetric traveling salesman polytope (1) 9–18
- Fisher, D.C. and J. Ryan, Probabilities within optimal strategies for tournament games (1) 87–91
- Fukuda, K. and M. Namiki, Finding all common bases in two matroids (2–3) 231–243
- Grishukhin, V.P., see M. Deza (2–3) 181–217
- Gutin, G., see D. Blokh (1) 83–86
- Hanazawa, M., H. Narushima and N. Minaka, Generating most parsimonious reconstructions on a tree: A generalization of the Farris–Swofford–Maddison method (2–3) 245–265
- Horton, S.B. and R.G. Parker, On Halin subgraphs and supergraphs (1) 19–35
- Karzanov, A.V., Half-integral flows in a planar graph with four holes (2–3) 267–295
- Kawagoe, K., see S. Negami (2–3) 323–331
- Kohli, R. and R. Krishnamurti, Joint performance of greedy heuristics for the integer knapsack problem (1) 37–48
- Krishnamurti, R., see R. Kohli (1) 37–48
- Laurent, M., see M. Deza (2–3) 215–230
- Leblanc, A., Finding degeneracies among sets of lines (1) 49–60
- Manoussakis, Y., Alternating paths in edge-colored complete graphs (2–3) 297–309
- Masuyama, S., see P. Cheng (2–3) 137–155
- Matsui, T. and S. Tamura, Adjacency on combinatorial polyhedra (2–3) 311–321
- Matsui, T., see M. Shigeno (2–3) 333–343
- Minaka, N., see M. Hanazawa (2–3) 245–265
- Namiki, M., see K. Fukuda (2–3) 231–243
- Narushima, H., see M. Hanazawa (2–3) 245–265

Negami, S. and K. Kawagoe, Polynomial invariants of graphs with state models	(2-3)	323-331
Norris, N., Universal covers of graphs: isomorphism to depth $n-1$ implies isomorphism to all depths	(1)	61-74
Ossona de Mendez, P., see H. de Fraysseix	(2-3)	157-179
Parker, R.G., see S.B. Horton	(1)	19-35
Prisner, E., Clique covering and clique partition in generalizations of line graphs	(1)	93-98
Raspaud, A., see D. Barth	(2-3)	127-135
Rosenstiehl, P., see H. Fraysseix	(2-3)	157-179
Ryan, J., The depth and width of local minima in discrete solution spaces	(1)	75-82
Ryan, J., see D.C. Fisher	(1)	87-91
Saruwatari, Y., see M. Shigeno	(2-3)	333-343
Shigeno, M., Y. Saruwatari and T. Matsui, An algorithm for fractional assignment problems	(2-3)	333-343
Tamura, S., see T. Matsui	(2-3)	311-321